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AUG 26 '25

© Philip Carey Co.



# CEMENT ROOFING

THE PHILIP CAREY CO.  
22ND & WESTMORELAND STS.  
PHILADELPHIA, PA.

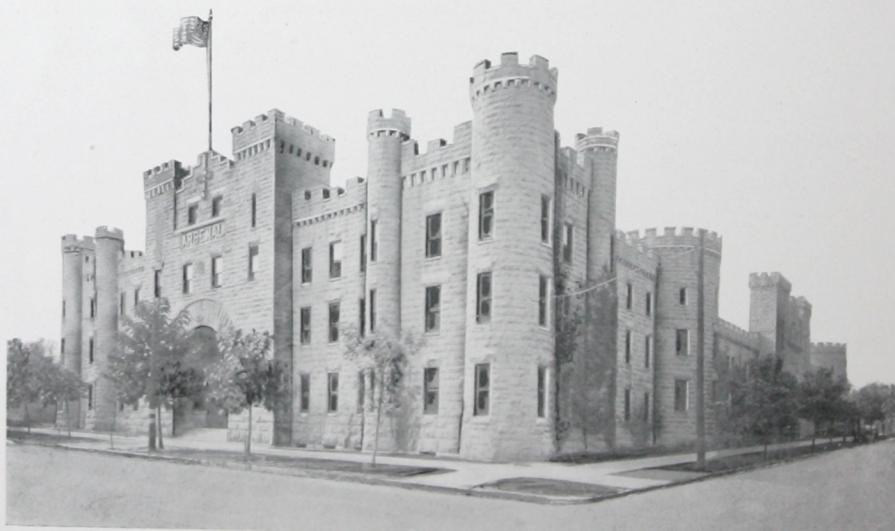
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THE PHILIP CAREY MFG. CO.

## Introduction

CAREY FLEXIBLE CEMENT ROOFING has long been recognized as the most unique roofing material, both in construction and composition.

It is the oldest Prepared Roofing in point of service and manufacture on the market today.

Those who have used Carey Roofing for years know that with little attention in the way of maintenance, they can make it last longer on their buildings than other forms of roofing material. They know that the quality, construction and method of application of Carey Flexible Cement Roofing is as nearly perfect as a Prepared Roofing material can be. They continue to apply it to their buildings year after year, with every assurance of service and economy.



The Arsenal, Springfield, Ill. Rooted with Carey Flexible Cement Roofing.

THE TECHNIQUE OF

Ame  
Dian  
Dee  
Ame  
Rail

## With the Facts Before You

*There should be nothing complex or mysterious about the roofing subject.*

### MORE THAN SIX MILLION SQUARES

—OF—



### CEMENT ROOFING

*Have Been Used in the Past Forty Years.*

THE largest and best known concerns throughout the United States would not use thousands of squares of Carey Flexible Cement Roofing if they had not found from experience that it possesses special advantages that cannot be obtained in other makes of roofing.

Among large users of Carey Roofing having entire factories covered are such well-known concerns as

American Can Co.

Diamond Crystal Salt Co.

Deere Plow Co.

American Steel & Wire Co.

Railroad Buildings Everywhere.

Halcomb Steel Co.

Pioneer Pole & Shaft Co.

Allis, Chalmers Co.

American Bottle Co.

United States Government.

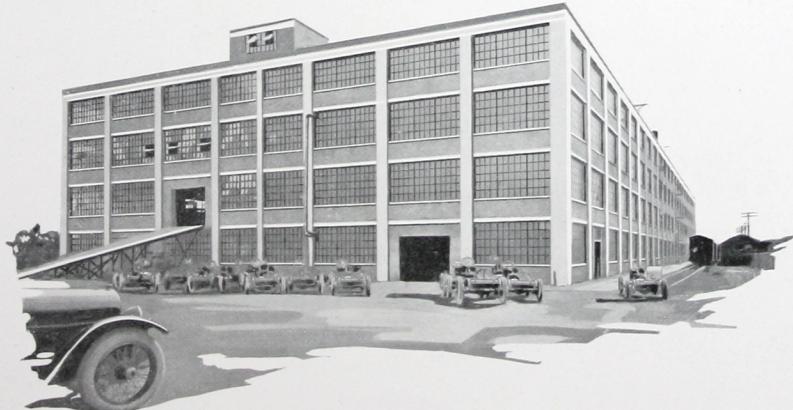
Thomas A. Edison Plant.

Shoqualmie Lumber Co.

Municipal Pier, Chicago.

Brookside Cotton Mills.

There are many other prominent users in all parts of the United States and foreign countries.

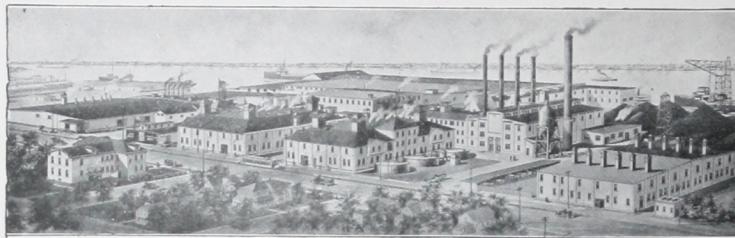


Plant of the Haynes Motor Co., Kokomo, Ind.

TD 89-34304 TCF

## Outlast Guarantees

Many million squares of Carey Flexible Cement Roofing have been applied to buildings of every description in the United States. The percentage of complaints resulting from all causes is extremely low.



Diamond Crystal Salt Co. Plant, St. Clair, Mich.

### 24 Years of Service

"We have in actual use over 200,000 square feet of your roofing. We confess that our liking for this product is quite largely due to the protection afforded by the Burlap Lap. This arrangement makes it impossible for the salt fumes constantly given off by our plant to rust out the nails holding the roofing. We never have any trouble with your roofing working loose."

DIAMOND CRYSTAL SALT CO.,  
F. W. MOORE, *Superintendent.* St. Clair, Mich.

### 26 Years of Service

150,000 square feet of Carey Flexible Cement Roofing have been in use on the factory buildings of Menasha Wooden Ware Co., Menasha, Wis., for 26 years.

"We are entirely satisfied with the quality of Carey Roofing, as it has been on our roofs more than double the number of years for which it was guaranteed."

"We covered our factory buildings with your roofing in 1897, and it is still in good condition. We are always glad to recommend Carey Roofing."

C. M. HART, *Secy. and Treas.*

HART BROS. MACHINE CO.

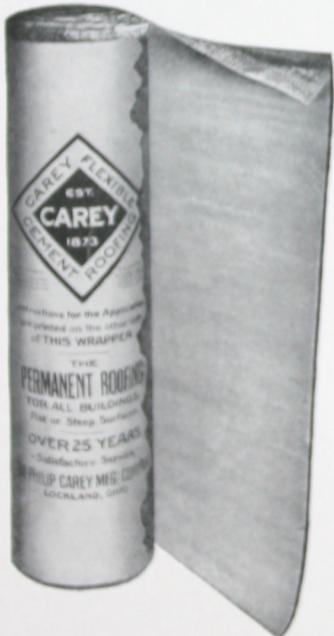
Clarksburg, W. Va.

APPLICATION OF

*Carey*  
FLEXIBLE  
**CEMENT ROOFING**

CAREY ROOFING has the exclusive advantage of being suitable for all types of building, flat or steep surfaces, and for application over wood, concrete, tile or gypsum block construction. Its pliable nature permits of it being used over old roofs, such as shingles, tarred felt, rubber roofs, etc., and we are always glad to furnish special instructions for its proper application in each case, so that the best results will be secured. When applied over concrete, tile or gypsum block surface, few if any nails are used, and a copy of our Specifications and instructions for the application should be secured in order to save time and expense.

In Convenient Form



ROLL OF  
*Carey*  
*Flexible Cement*  
*Roofing*

Carey Roofing is put up in rolls containing sufficient material to cover 100 sq. ft. surface measure, i. e., each roll contains 108 sq. ft., the extra 8 ft. allowing for the 2 in. join, making one roll cover 100 sq. ft. when laid on the building. The sheets are 36 inch wide. The shipping weight will average 100 lbs. per square, with completeing materials.

As an extra re-enforcement we advise mopping into all valleys and gutters a sheet of heavy felt, or a piece of roofing 18 inches wide to serve as the base lining, then mop over the felt a full length sheet of roofing, cut to a width of 18 inches.

It is not advisable to use a sheet over 18 inches wide in the valleys or gutters.

Care should be used not to break the roofing sheets when fitting or bending them to irregular surfaces. Always fit the roofing so it will rest on a solid surface. It is advisable to first line the gutter with felt, then mop in Carey Roofing over the same, the roofing material in time becomes molded to the gutter and gives very durable service. There is no danger of rusting or deterioration.

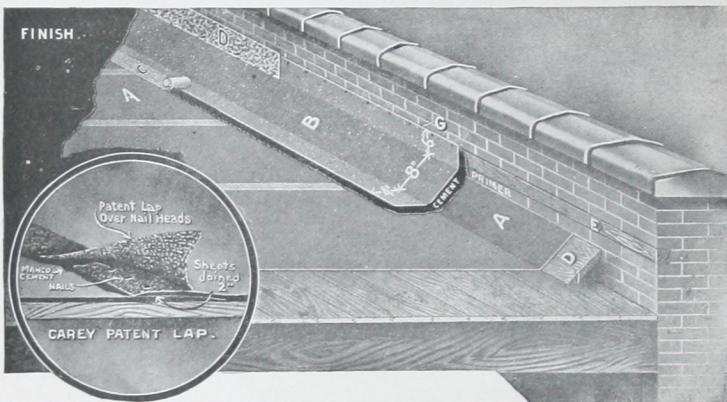
"We have used Carey Roofing continuously for 22 years. The fact that we have used no other roofing in all these years is sufficient evidence that we are satisfied with Carey Roofing."

C. F. KARSTENS, Secy. and Treas.

FOND-DU-LAC TABLE MFG. CO.,  
Fond-du-Lac, Wis.

*Carey*  
FLEXIBLE  
**CEMENT ROOFING**

Method of Laying and Flashing to Wood Surface



THE Carey Roofing sheets are laid crosswise of the roof boards, lapped together two inches, cemented in between the join and then nailed securely to roof boards.

- A—Carey Roofing sheets, extending from main roof deck up on angle strip, bridging wall.
- B—Cap sheet of Carey Roofing, cut to proper width and extending to full height of flash and four inches on to main roof deck. This cap sheet is cemented in solid and nailed along upper edge to wall strip.
- C—Canvas strip, cemented over edge of cap sheet.
- D—Metal counterflash.

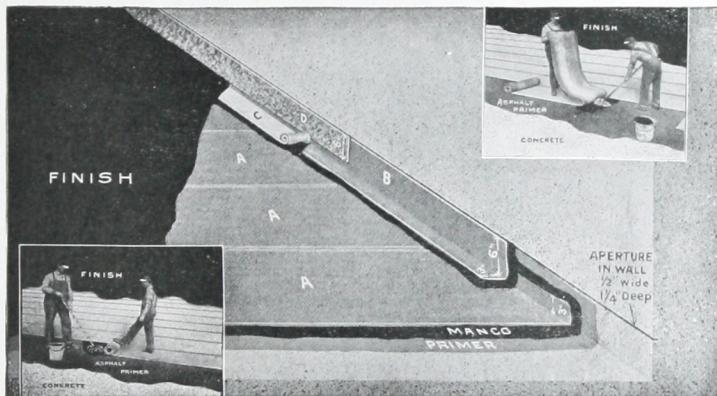
There is nothing complicated about the application of Carey Flexible Cement Roofing. Any carpenter or mechanic can apply it successfully. Full instructions are furnished.

Before starting the application, attention should be given to the roof surface to see that there are no loose boards, sharp edges, knot holes, etc.; further, that there is sufficient incline at all points for the proper flow of the water to down-spouts.

Cant strips should be used back of dormer windows and other places where there is any likelihood of water standing.

*Carey*  
FLEXIBLE  
**CEMENT ROOFING**

Method of Laying and Flashing to Concrete



THE surface of the concrete is primed with Carey Asphalt Primer.

The roofing sheets are then laid in hot Manco Asphalt, securely bonding the sheets to the concrete base. Sheets are joined two inches, the same as when applied to wood, but nails are not used, excepting where surface is steep.

A—Carey Roofing sheets, laid to wall and extended on wall three inches high.

B—Cap Sheet, Carey Roofing, nine inches wide, cemented six inches to wall and three inches out on roof deck.

C—Canvas strip cemented over edge of cap sheet.

D—Metal Counterflash.

In the application of Carey Roofing over concrete or gypsum surfaces, we use Manco Asphalt, heated to the proper temperature for application.

For the finish of the roof Carey Fibre Coating is used, requiring one and one-half gallons per square.

Manco is used to cement between sheets and cement the lap over nail heads and seams.

## Sheathing

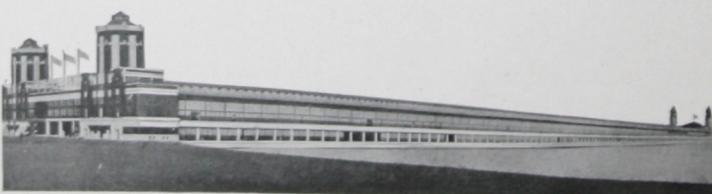
WHERE wood surface is used, tongue and groove sheathing boards six to eight inches wide will prove the most satisfactory and economical sheathing in the long run. If such sheathing cannot be secured conveniently, use good dry boards surfaced on one side that can be fitted closely to make a tight and comparatively smooth surface. All sheathing boards must be surface nailed instead of blind nailing, and the boards should be thoroughly dry, for if green wet sheathing is used future trouble is likely to occur, causing unnecessary expense and annoyance.

## For Lasting Service

Carey Roofing makes an excellent lining for valleys, box gutters and other similar parts of the building, which are subject to the greatest abuse and natural wear. Permanent results will be secured in its use for such purposes by following the printed instructions furnished with the shipment. For erecting the base flashings, along the walls, sky-lights, etc., Carey Roofing is the most suitable material that could be used for the purpose; care and attention must be given to this important part of the work to obtain the best results. The fact that Carey Roofing is used by Railroad Companies and others for waterproofing work, where permanency is the first consideration, clearly indicates its superior qualities.

Carey Flexible Cement Roofing is used more generally by farmers and others who apply their own roofs, for the reason its application can be accomplished by themselves at less expense than where a contract is made for applying the roofing.

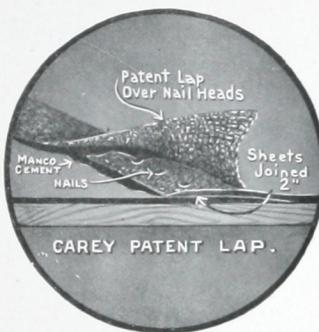
The Carey Roofing is adapted to either flat or steep surfaces, serving equally as well where instructions are followed in the application.



Municipal Pier, Chicago, 4000 squares Carey Flexible Cement Roofing.

## The Patent Lap

ARCHITECTS and Building Engineers recognize in the Carey Patent Lap the most permanent and practical method of joining roofing sheets ever devised. The burlap, which extends throughout the entire surface of the roofing sheet, is folded back at the edge to form a double thickness of burlap, or a nailing edge, leaving sufficient burlap extending to form the lap for cementing down over the nail heads and join.



The join is made doubly secure by mopping cement between the sheets and nailing the two sheets together to the roof boards. The Patent Lap is then cemented over nail heads and join, thoroughly covering same and protecting them against rust and eliminating any possible chance of water soaking through. The join is both waterproof and windproof. The roofing sheet is sufficiently flexible in itself to take care of any ordinary contraction or expansion without affecting the join.

The Carey Patent Lap is a decided advantage and should be given special consideration.

Every fibre of the burlap is thoroughly impregnated with asphalt, guarding against decay.

Carey Flexible Cement Roofing has probably been used on more large and important buildings by reason of the length of time it has been on the market.

Buildings of prominence, erected nearly half a century ago, still have the original Carey Flexible Cement Roofing. No stronger evidence could be furnished as to the reliability of this roof, where it is properly applied and given reasonable attention in the way of maintenance.

Roofed with

*Carey*  
FLEXIBLE  
**CEMENT ROOFING**

Butler Bros.  
Building  
St. Louis



Coliseum Bldg.  
Chicago Ills.

Mallers Bldg.  
Chicago Ills.



tions, Shops, etc., of the United States. Architects and Engineers everywhere specify and use it.

Many Prepared Roofings are sold with the understanding that they do not require maintenance. This in a sense may be true. They are applied and last for a brief length of time until the outer coating is destroyed by the elements, then they are done for and a new roof is required.

Carey Flexible Cement Roofing is prepared with a coated and saturated burlap. We recommend re-coating the roof from one to three times within the first ten years, the object being to get a good film of coating over the burlap surface, thoroughly protecting the inner cement composition, which is always flexible.

Millions of squares of Carey Flexible Cement Roofing are giving service today on the great Factories, Mills, Elevators, Office Buildings, Warehouses, Railroad Round Houses, Passenger Sta-

## Some Features to Consider

THE ordinary roofing material is made of rag felt, which is usually saturated with asphalt, and in certain types of roofing coal tar is used.

After the saturant is fairly dry, a skin coat of asphalt is applied to both sides of the sheet, and in some cases a layer of grit or crushed slate is imbedded on one side of the sheet as a surface protection.

Read and Compare with the Construction of



The elements are the real destructive enemies of a roofing material. It is seldom that a roof wears out through ordinary usage. The varying temperatures of the summer's sun, the cold blasts of winter, the alternating wet and dry seasons, all too quickly dry out the life giving oils of the ordinary roofing, leaving the felts brittle and lifeless.

RECOGNIZING  
THESE DESTRUCTIVE  
AGENCIES



Pierce Building, St. Louis.

Which Every Roof Must Meet

**CAREY  
FLEXIBLE CEMENT  
ROOFING**

Is made in a different form from any other Prepared Roofing, necessitating heavier construction and more expensive materials than has ever been used in the manufacture of a composition roofing.



First National Soo Line Building, Minneapolis, Minn.  
Carey Flexible Cement Roofing.

Many buildings, prominent and substantial like the Soo Line Building, are covered with Carey Flexible Cement Roofing, and where the roofing has been given fair treatment, it is still giving service as a roof years longer than any other Prepared Roofing now in actual use.

It is only necessary to make a careful inspection of the construction and composition of Carey Flexible Cement Roofing in order to be convinced of its superiority as a roofing material.

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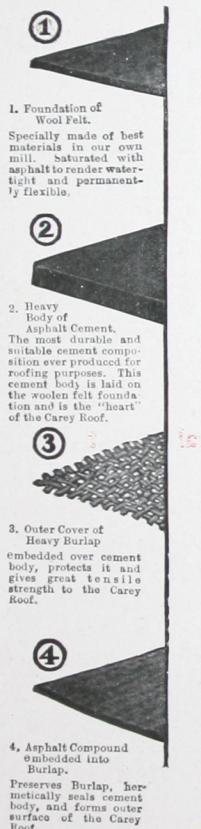
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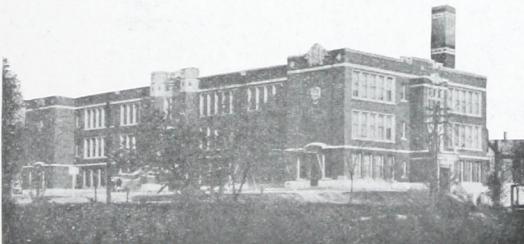
## Why it Lasts from 20 to 30 Years

THE vital part of Carey Flexible Cement Roofing is the heavy body of flexible asphalt cement, thoroughly tempered in the process of manufacture in our own refinery, so that it will offer resistance to changing temperatures of heat or cold, its flexibility is remarkable, even after an exposure of over twenty years there is apparently no change from its original form.



### HOW THE ENDURING COMPOSITION IS FURTHER PROTECTED.

The flexible composition is firmly bonded to a strong wool felt foundation, into the top surface of the composition is embedded by heavy compression rolls, a specially treated Calcutta Burlap with every fibre completely saturated with hot asphalt to safeguard against deterioration. An additional asphalt coating is then embedded into the meshes of the burlap.



High School, Lockland, Cincinnati, Ohio.  
Carey Flexible Cement Roofing.

Take a sample of Carey Flexible Cement Roofing and examine it closely. Note the felt foundation—asphalt saturated. Over this the heavy flexible asphalt body, which never dries out or deteriorates. Over this the strong burlap saturated and coated with asphalt and firmly embedded in the asphalt cement composition, then finally over this the coating made of asbestos, giving it a finish and protection that practically seals the inner flexible body of the roof.

## Noahs Pitch

NOAHS PITCH is a roofing cement made of bituminous materials and asbestos fibres, up to approximately the consistency of putty. Any breaks or tears in the flashings around skylights, loose laps, or any damage which has been done to the roofing may be repaired with one pound or so of this cement.

Patches may be applied to the roofing by coating around the hole and nailing over it a piece of burlap, canvas, wood, metal or another piece of roofing. This is then cemented over the top and a patch is made which is as strong as the rest of the roofing.



*St. Regis Hotel  
Kansas City-Roofed  
with "Carey  
Flexible Cement  
Roofing"*

It will stick to any surface, wet or dry, hot or cold, and should be kept on hand at all times for an emergency. It is packed in all size containers, from one pound cans up to five hundred pound barrels.

## Black Asphalt Paint

These paints are made in two varieties, Quick Drying and Slow Drying. It is used to coat exposed metal work from the action of the weather as well as acid, smoky and other serious atmospheric conditions.

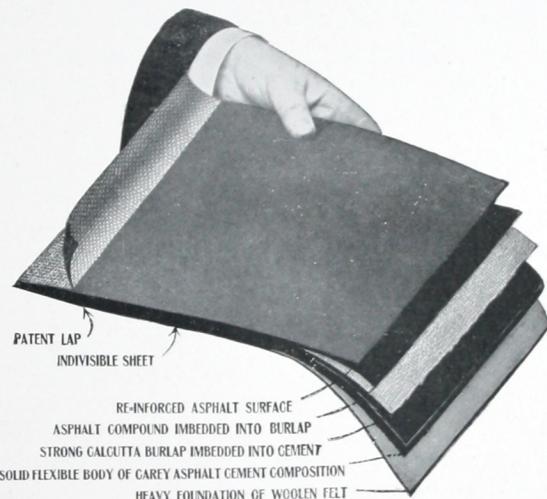
## UNIVERSAL COATING

This is a very reasonably priced bituminous paint for general purpose work, especially around the farm. It can be applied to wood, metal, shingle or cloth surfaces, as well as brick, concrete and foundations of all kinds. It is a good protection to farm machinery exposed to the weather. It is used also on hot metal surfaces and is a general proposition that will fit practically every need for a black paint.

Write us for additional information.

## A Single Flexible Sheet of Roofing

THE different materials which are used in the construction of Carey Flexible Cement Roofing are compressed by powerful steam rolls into a solid, compact and indivisible sheet of roofing, so firmly combined that no separation of the parts can take place.



### **The Secret of Carey Flexible Cement Roofing— Durability**

Is in that Flexible Asphalt Composition that cannot be reached by the elements. The unique construction protects it, and every coating applied to the top surface of the roofing adds years of life and durability to the roof. Carey Flexible Cement Roofing is scientifically constructed, possessing the required amount of high grade materials to build on and that can actually be perpetuated to last as long as the roof boards.

### **Always of Uniform Quality**

The construction, composition and process of manufacturing Carey Flexible Cement Roofing is standardized. A particular advantage it alone enjoys.

## One Roof for the Life of Your Building

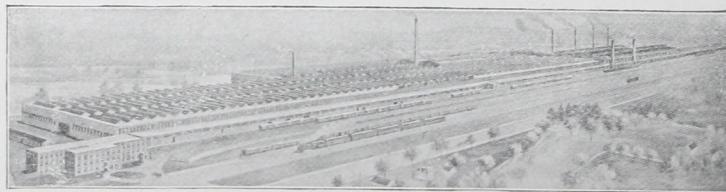
CAREY ROOFING is not a material that can be applied in a careless and indifferent manner with the expectation of securing the highest satisfactory results. Its proper application is not complicated or difficult.

Instructions call for certain things that must be observed by the workmen, such as driving the nails straight and into the solid sheathing, cementing the sheets, properly fitting the base flashing into position, and other details, which are sometimes looked upon as non-essential, but which any good workman knows are of the greatest importance in the proper application of the roofing.

### The Wearing Surface

When Carey Roofing is applied, the entire top surface is given a finish of asphalt coating, in order to build up an extra wearing surface. This final coating completely seals every small crevice or opening that might be left in the application of the roof. While this might not seem necessary in view of the fact that Carey Roofing receives a very substantial coating applied to the top surface at the time it is made, and which in itself lasts the average life of the guaranteed roofs, it must be understood that Carey Roofing is made for more permanent service, and when properly laid and protected it is practically indestructible.

The necessary coating, nails and materials for the proper application are furnished with the shipment.



Chase Metal Works, Waterville, Conn. Roofed with one million square feet  
Carey Flexible Cement Roofing.

## The Remarkable Fire-Resisting

QUALITIES OF



### CEMENT ROOFING

PROVED IN ACTUAL PRACTICE ON BUILDINGS

*Approved by Underwriters' Laboratories*

### Tests Worth While

Foundry roofs where Carey Flexible Cement Roofing is giving satisfactory service for twenty years or more, furnish convincing proof of its fire-resisting qualities. Such roofs are constantly exposed to showers of red-hot sparks and molten metal. Boilers and railroad round houses, dry kilns and similar buildings, have been roofed by the thousands with Carey Flexible Cement Roofing.

J. M. Colman Co. wrote us at the time of the great fire, which completely destroyed the Grand Trunk Dock, immediately adjoining the Colman Dock. Carey Roofing on their building was subjected to an intense heat:

"It was covered with burning fire-brands, and we feel that the resistance afforded by your roofing is what saved our building. We have not only had a demonstration of its weather resisting qualities, but its splendid fire-resisting qualities as well."



Colman Dock, Seattle. 56,000 Square Feet Carey Flexible Cement Roofing.

## Fibre Coating

CAREY FLEXIBLE CEMENT ROOFING is furnished with cold finish Asphalt Base Fibre Coating, which is a mixture of asphalts, preserving oils, and asbestos fibres.



Court, Pacific Building, San Francisco, Calif.

In order to get the maximum service out of your roof, you should keep the asphaltic compounds soft and pliable, and the felt and burlap well saturated with asphalt.

Well saturated burlap and felt will keep its strength forever, whereas, if allowed to dry out it begins to rot and powder away. In order to get the maximum service you should paint this roof at the end of third or fourth year with another coating of Asphalt Base Fibre Coating in quantities of approx. 1½ gallons to the square (100 sq. ft.).

Fibre Coating is applied with a large roofing brush, as shown in illustration, comes all ready for application, no heating or bother necessary. Just stir to get the asbestos fibres thoroughly distributed, pour on the roof and spread uniformly. It can be applied cheaply even by inexperienced workmen, and the product itself is very reasonable in price.

All large cracks, broken or badly damaged places should be repaired with a heavy roofing cement, such as NOAHS PITCH. (See page 14.)

The preserving oils and lighter asphalts sink in—penetrate—rejuvenate—and gives back to the roofing its strength, elasticity and flexible properties. The heavier asphalts, together with the asbestos fibre, form a protecting coating over the surface which fills up any small cracks which may have occurred, and replaces in a large degree whatever coating has been removed by the action of the weather. If painted at intervals of five years each these roofs will give almost unlimited service, and we have many of them already on thirty to thirty-five years whose life and strength has been due to coating at intervals with Carey Roof-Preserving and Repair Materials.

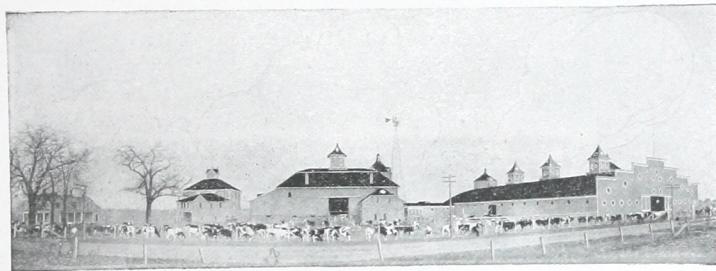


Edgewater Beach Hotel, Chicago, Ill.

## On the Farm

THE first advertisement on Carey Flexible Cement Roofing to the farmers, appeared in the *Farm Journal*, published at Philadelphia, Pa., issue of March, 1892.

Carey Roofing has proved its worth to the farmers after years of thorough trial on all types of farm buildings. The name and address of leading farmers who have used Carey Roofing for twenty years or more, will be furnished upon request.



Group of Farm Buildings Carey Roofed.

## The Right Roof at the Start

The many desirable advantages possessed by Carey Roofing—ease of application, great durability, moderate cost and other special features, have made it the choice of farmers generally, particularly the owners of large stock farms, for roofing barns, dwellings, sheds and farm buildings of every description; large quantities being used by County Fair Associations Stock Yard Companies, etc.

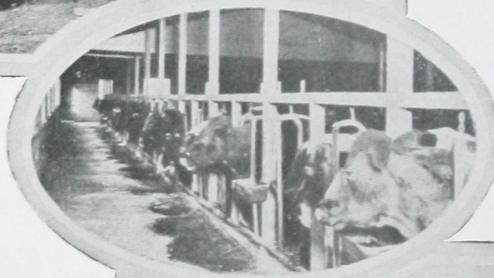


House, barn and outbuildings of Mrs. Lena Link, Mitchell, Ill.  
All covered with Carey Flexible Cement Roofing.

## For Every Building on the Farm



Carey Roofing on Locust Grove  
Dairy Farm buildings, Blairs-  
ville Intersection, Pa. Dairy  
Barn No. 1 containing 134 head  
of cows.



Interior View of  
Dairy Barn No.  
2 protected by  
Carey Roofing.



Dairy Barn No. 3 and Silos,  
covered with Carey Roof-  
ing.

## Quality First Consideration

**W**HILE it has been said that farmers, as a rule, buy the cheaper materials, our experience, so far as roofing is concerned, proves that the average farmer takes pride in having his buildings protected with the best roofing he can buy. This fact is clearly indicated by the immense amount of Carey Roofing that is sold yearly to farmers in all sections of the country, showing their appreciation of a high quality roofing, which can be obtained at reasonable cost.

"In reference to the Carey Flexible Cement Roofing sold us some 30 years ago, the same roof is still in use and giving good service. We have no objection to the use of our name in this connection."

L. O. Miller.

MACON BOTTLING WORKS,  
Macon, Mo.

On steep roof areas, and especially roof surfaces exposed to view we suggest the use of Carey Asfalslate Shingles—"The Shingle that Never Curls."

Being built upon an exceptionally heavy felt base, and being exceedingly sturdy and rigid throughout, Carey Asfalslate Shingles afford many years of satisfactory service, and in addition add greatly to the attractiveness by harmonizing perfectly with the surrounding color scheme.



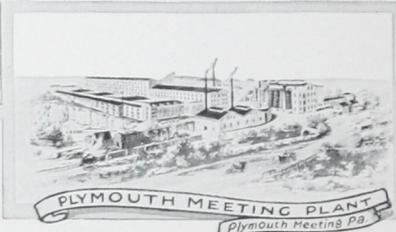
Y. M. C. A., Charlotte, N. C.



GENERAL OFFICE AND MAIN PLANT  
Lockland Cincinnati, Ohio



EAST BROUGHTON PLANT  
East Broughton Canada



PLYMOUTH MEETING PLANT  
Plymouth Meeting Pa.

THE PLANTS OF  
**The Philip Carey Mfg. Co.**  
Manufacturers of  
**CAREY FLEXIBLE CEMENT**  
**ROOFING**  
AND  
**ALLIED PRODUCTS**

THE PHILIP & WESTMORELAND  
22ND & PHILADELPHIA

# THE PHILIP CAREY COMPANY

General Offices and Factories, Lockland, Cincinnati, Ohio.

50 Branches and Distributors.

P. O. Sorenson Company, . . . . .	North First St. and Marble Ave., . . . . .	Albuquerque, N. M.
The R. O. Campbell Coal Co., . . . . .	232 Marietta St., . . . . .	Atlanta, Ga.
The Philip Carey Company, . . . . .	417 East Lombard St., . . . . .	Baltimore, Md.
The Young & Vann Supply Co., . . . . .	1725-31 First Ave., . . . . .	Birmingham, Ala.
The Philip Carey Company, . . . . .	10 High St., . . . . .	Boston, Mass.
The Carey Co., Inc., . . . . .	1172-1178 Niagara St., . . . . .	Buffalo, N. Y.
The Charlotte Supply Co., . . . . .	20-22 East 4th St., . . . . .	Charlotte, N. C.
James Supply Company, . . . . .	1106-1112 Market St., . . . . .	Chattanooga, Tenn.
The Philip Carey Company, . . . . .	3611 Loomis Place, . . . . .	Chicago, Ill.
The Breese Bros. Co., . . . . .	2347 Reading Road, . . . . .	Cincinnati, O.
R. E. Kramig & Co., . . . . .	8th St. and Eggleston Ave., . . . . .	Cincinnati, O.
The Carey Company, . . . . .	5906-16 Euclid Ave., . . . . .	Cleveland, O.
Rogers Asbestos Co., Inc., . . . . .	506 South Pacific Ave., . . . . .	Dallas, Tex.
The Mine & Smelter Supply Co., . . . . .	17th and Blake Sts., . . . . .	Denver, Colo.
The Carey Company, . . . . .	6197 Hamilton Ave., . . . . .	Detroit, Mich.
The Kelman Company, . . . . .	Cuba 27, . . . . .	Havana, Cuba.
Peden Iron & Steel Co., . . . . .	700 N. Jacinto St., . . . . .	Houston, Tex.
The Cameron & Barkley Co., . . . . .	338-342 East Bay St., . . . . .	Jacksonville, Fla.
The Philip Carey Company, . . . . .	2008-2010 McGee St., . . . . .	Kansas City, Mo.
A. G. Heins Co., . . . . .	505 East Jackson Ave., . . . . .	Knoxville, Tenn.
Fischer Cement & Roofing Co., . . . . .	1115-1121 E. Second St., . . . . .	Little Rock, Ark.
Warren & Bailey Co., . . . . .	214-16 East Third St., . . . . .	Los Angeles, Cal.
The L. J. Bolster Co., Inc., . . . . .	506-7-8 Inter-Southern Bldg., . . . . .	Louisville, Ky.
Fischer Lime & Cement Co., . . . . .	269-289 Walnut St., . . . . .	Memphis, Tenn.
The Cameron & Barkley Co., . . . . .	127-29 N. W. Fifth St., . . . . .	Miami, Fla.
W. S. Nott Company, . . . . .	2d Ave. North and 3d St., . . . . .	Minneapolis, Minn.
T. L. Herbert & Sons, . . . . .	174 Third Ave., North, . . . . .	Nashville, Tenn.
American Insulation Co., . . . . .	122 Jackson Street, . . . . .	Newark, N.J.
J. J. Clarke Co., Ltd., . . . . .	1111 Julia St., . . . . .	New Orleans, La.
The Philip Carey Co., (Domestic Dept.)	501 Fifth Ave., . . . . .	New York, N. Y.
The Philip Carey Co., (Export Dept.)	165 Broadway, . . . . .	New York, N. Y.
American Insulation Co., . . . . .	Roberts Ave. and Stokley St., . . . . .	Philadelphia, Pa.
The Philip Carey Company, . . . . .	Lock Box 38, Corliss Sta., . . . . .	Pittsburgh, Pa.
Pacific Building Materials Co., . . . . .	East 2nd and Main Sts., . . . . .	Portland, Ore.
The Philip Carey Company, . . . . .	4485-87 Duncan Ave., . . . . .	St. Louis, Mo.
Allyn L. Burr Company, . . . . .	11th and R St., (P. O. Box 846), . . . . .	Sacramento, Calif.
The Galigher Machinery Co., . . . . .	103 West Second South St., . . . . .	Salt Lake City, Utah.
Nott-Atwater Company, . . . . .	South 157 Monroe St., . . . . .	Spokane, Wash.
Peden Iron & Steel Co., . . . . .	1401 South Flores St., . . . . .	San Antonio, Tex.
Jones Bros. Asbestos Supply Co., Inc., . . . . .	512 Second St., . . . . .	San Francisco, Calif.
Savage, Scofield Co., . . . . .	1733 Westlake Ave., North, . . . . .	Seattle, Wash.
Stockton Lumber Co., . . . . .	124 W. Weber Ave., . . . . .	Stockton, Calif.
Savage, Scofield Co., . . . . .	1533 Dock St., . . . . .	Tacoma, Wash.
The Cameron & Barkley Co., . . . . .	South Franklin St., . . . . .	Tampa, Fla.
The Carey Company, . . . . .	18 North Erie St., . . . . .	Toledo, O.
The Philip Carey Company, . . . . .	96-98 Vine Ave., West Toronto, . . . . .	Toronto, Ont., Can.
Asbestos Covering Company, . . . . .	916-918 D St., N. W., . . . . .	Washington, D. C.
The Philip Carey Company, . . . . .	1413-15 Main St., . . . . .	Wheeling, W. Va.

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## Roofing Specifications

Carey Built-up Roofs need no special introduction. For years they have been accepted as the highest standard of quality and used on the most important and noteworthy buildings erected in the United States.

Carey Built-up Roofs are laid or built up on the building, layer by layer. Specifications are prepared to suit the type of roof construction or surface to be covered, viz : Concrete, Tile, Gypsum Block or Wood Sheathing. The materials employed consist of single sheets of Carey Fibrock (Asphalt Impregnated Asbestos Felt) and Feltex (Asphalt Saturated Rag Felt) as may be best adapted to meet the requirements for each particular style of construction. The best materials and experienced workmanship are employed in the production of Carey Felts, which insures uniformity, strength and enduring flexibility, so essential to the permanent service of the roof.

Carey Built-up Roofs are substantial and economical. Repairs are unnecessary, as these roofs are applied under the supervision of expert workmen, and fully guaranteed. Through our experience, covering a period of fifty years in the manufacture of roofing materials and their application to buildings, we have accumulated valuable information along the line of roof construction, and this, coupled with the best methods used in common practice, enables us to employ in Carey Built-up Roofs every important feature which has to do with quality, durability and satisfactory service.

Carey Branches and Distributors are located at all convenient points throughout the United States and Canada. Our facilities for handling contract roofing work are complete. The men who apply Carey Roofing are thoroughly trained in all branches of the work.

If you contemplate erecting a new building, or re-roofing an old building, we can submit you an interesting proposition to furnish and apply under the supervision of competent roofers, a Carey Built-up Roof that will meet every requirement. This insures you the best service, and eliminates any future annoyance on your part with roofing trouble.

Carey Built-up Roofs are labeled and approved by Underwriters' Laboratories.

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